

















Possible Future Problems

- Illicit discharges
 - corrosives/hazardous materials
 - construction related (cement)
 - sand/clay/sediment
- Flooding
- Emergency cleanup operations
- Visual inspection limited
- Residential streets with lots of trees

Known Problems

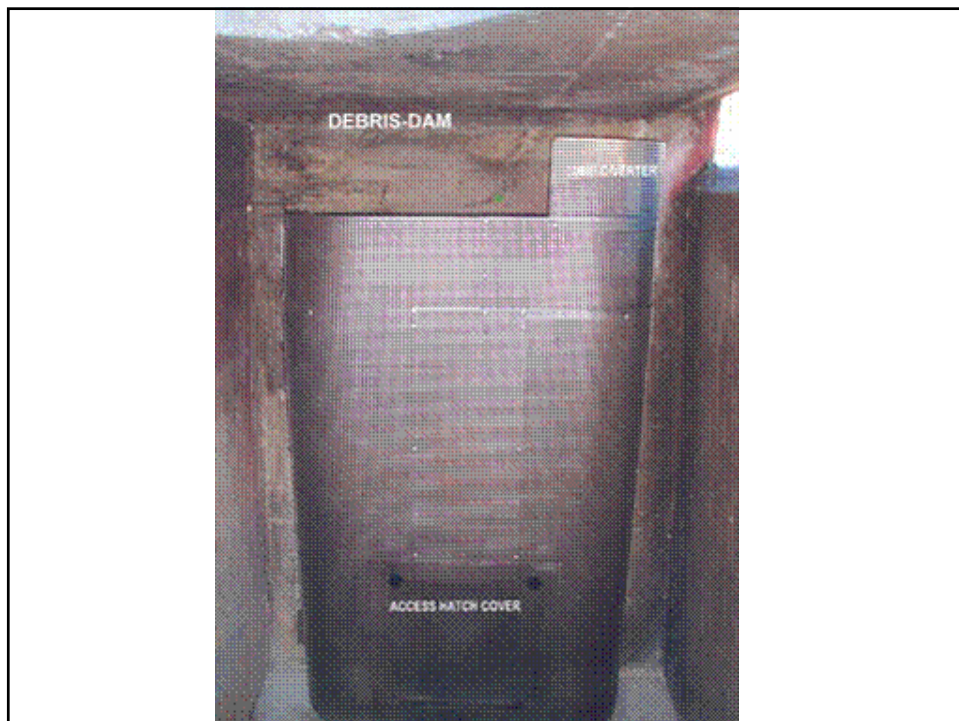
- Very high O&M costs
 - access through manhole (Vactor)
 - need to “wash” debris down to manhole
- Clogging of screen openings (how soon?)
- Flooding (w/out standpipe)
- Will not work in 30-40% of catch basins





City/County of Los Angeles

- Lower Initial Capital Cost
- MUCH lower O&M costs (forever)
- Allows for easy cleanup through manhole





City/County BMP

- Will work in a lot more catch basins
- Will greatly facilitate TMDL compliance

Conclusion

- Every single type of BMP has negatives associated with it
- Cost is a real problem (capital/O&M)
- Any trash capturing device presents unique problems (CDS, Drain Pacs, etc.)
- Prop. 218 exemption would do more for improving water quality than any regulation
- Glendale “cautiously optimistic” that City/County will get approval